Bayou Corne Checklist	Name of DNR Rep:	Stephen Olivier	
	Today's Date:	1/31/2013	
	Napoleonville Field (7	010) Assumption Parish	, Louisiana
Morning	g Readings	Afternoon/Even	ing Readings
OXY GEISMAR WELL NO. 3-A (SN 974265) (enter ga	te - take board road to	camper):
			<u>-</u>
Shut-In Tbg & Csg Pressures (<u>bef</u> c	ore flowing well):		
Tbg Pressure:	psig	Tbg Pressure:	psig
		_	
Csg Pressure:	450 psig	Csg Pressure:	7 psig
-		_	
Shut-In Tbg & Csg Pressures (<u>afte</u>	<u>r</u> flowing well):		
-			
Tbg Pressure:	psig	Tbg Pressure:	psig
	· -	_	
Csg Pressure:	psig	Csg Pressure:	psig
		_	
Start Time:	AM	Start Time:	PM
End Time:	AM	End Time:	PM
		_	
Brine-In:	bbls	Brine-In:	bbls
		_	
Oil-Out:	bbls	Oil-Out:	bbls
		_	
Morning Gas Vol.:	mcf	Afternoon Gas Vol.:	mcf
Gas Flow Rate:	mcf/day	Gas Flow Rate:	mcf/day
Cumulative Totals:			
Brine-In:		b	bls
Oil-Out:		b	bls
Gas-Out:		m	ncf
Remarks: Tagging bottom of the	COVORD	Tagging hottom of the as	worn
Remarks: ragging bottom of the	e cavern.	Tagging bottom of the ca	avern.
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	Morning	Readings	Afternoon/Ev	vening Readings
TX BRINE	VENT WELL #1 (go th	<u>ru gate - turn rig</u>	<u>sht after trailers - well is o</u>	on the left):
	Tbg Pressure (psia):	0 psia	Tbg Pressure (psia):	<u>4</u> psia
	subtract 14.7 psi:	0 psig	subtract 14.7 psi:	psig
	Shut-In or Flowing?	Shut In	Shut-In or Flowing?	Flowing
If flowing:				
	Start Time:	AM	Start Time:	PM
	End Time:	AM	End Time:	PM
	Morning Gas Vol.:	mcf	Afternoon Gas Vol.:	mcf
				
	Gas Flow Rate:	mcf/c	day Gas Flow Rate:	mcf/day
Cumulative	e Totals:		L	
			4-	_
	Gas-Out:	N,	/A	_ ^{mcf}
Pomarks	Pulling Vacuum on wel	I No one at well	site Well flowing/flaring.	No one at well site to
<u>nemarks.</u>	to provide cumulative		provide cumulative to	
	to provide cumulative	totais.	provide cumulative to	itais.
TX BRINE	VENT WELL #2 (near	the TX BRINE VE	I NT WFII #1)·	
TX DIVINE	Casing Pressure:	60 psig	Casing Pressure:	58 psig
	Shut-In or Flowing?	Shut In	Shut-In or Flowing?	Shut In
	Shat in or flowing.		Shat mor nowing.	Sildeni
If flowing:				
ij jiowing.	Start Time:	AM	Start Time:	PM
	End Time:	AM	End Time:	PM
	Liid Tillie.			
	Morning Gas Vol.:	mcf	Afternoon Gas Vol.:	mcf
	Worling das voi		Arternoon das voi	
	Gas Flow Rate:	mcf/c	day Gas Flow Rate:	mcf/day
Cumulative	e Totals:			
	Gas-Out:			_mcf
	Liquids Out:			_gallons
Remarks:				
remarks.				
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Oxy-Geisr	mar Water Well #3 (g	rey pump station on	right just before the	e sinkhole):
	Flowing or Locked-Out?	P Locke	ed Out	
	Tioming of Locked Out.			
Sinkhole (go thru gate pass t	he trailers turn rigl	nt go to end of pa	rking area):
(Cumulative Vegetation			5-yd roll-off boxes
Remarks:	Cumulative Oil No Activity	Hauleα-Oπ:	bbls	
itemarks.	INO Activity			
	Morning	Readings	Afternoon/E	vening Readings
TBC #1 (b	etween Water Well #	3 and the sinkhole):		
	The Droccure	42 nsig	The Droccure	42 nsig
	Tbg Pressure: Csg Pressure:	42 psig 21 psig	Tbg Pressure: Csg Pressure:	43 psig 21 psig
	Shut-In or Flowing?	Shut In	Shut-In or Flowing?	Shut In
	J		Ŭ	
Remarks:				
ODW 43 /	AM		TDC #3	
<u>ORW-12 (</u>	Southwest corner of Tbg Pressure:	pad near sinknoie) psig	TBC #2 Tbg Pressure:	AM 56 psig
	Csg Pressure:	psig	Csg Pressure:	16 psig
	•	Shut In	Shut-In or Flowing?	Shut In
	Morning Gas Vol.:	mcf	Ŭ	
	Gas Flow Rate:	mcf/day	Gas Flow Rate:	mcf/day
	Liquid Vol.:	gallons		
Cumulative				•
	Gas Out:			mcf
Pomarks:	Liquid Out:	scuro-EE ncia	TRC #2. The proceur	gallons
Nemarks.	ORW-12-PM: Csg pressure=55 psig		TBC #2: Tbg pressure= 56 psig. Csg pressure=11 psig	
	ı			
TBC #3 (N	orthwest corner of p	ad near guard shack)	! <u>:</u>	
	Tbg Pressure:	0 psig	Tbg Pressure:	0 psig
	Csg Pressure:	0 psig	Csg Pressure:	0 psig
	Shut-In or Flowing?	Shut In	Shut-In or Flowing?	Shut In
Remarks:				
<u> </u>				
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	Morning			A 54 a con a con 15	roning Deadings
	Morning	g Readings		Afternoon/E	vening Readings
OD\M #1 /	Observation Relief W	/oll #1\ /acr	occ HMV	 70 from TV BRINE fo	cility).
OKW #1 (Tbg Pressure:		psig	Tbg Pressure:	9.5 psig
	Shut-In or Flowing?		haig	Shut-In or Flowing?	
	Shat in or Howing:	Tiowing	•	Shac in or Flowing:	Tiowing
If flowing:					
	Start Time:		AM	Start Time:	PM
	End Time:	•	AM	End Time:	PM
	Morning Gas Vol.:	3.81	mcf	Afternoon Gas Vol.:	1.95_ mcf
	Gas Flow Rate:	3.81	mcf/day	Gas Flow Rate:	3.81 mcf/day
Cumulative	e Totals:			I	
	Gas-Out:		881.66		mcf
	Gas-Out.		881.00		
Remarks:	Choke 6/64"			Choke 6/64"	
ORW #2 (Observation Relief W	/ell #2) (acr	ross HWY :	 70 from TX BRINE fa	cility):
OITW #Z (Tbg Pressure:	28.5		Tbg Pressure:	27.5 psig
	Shut-In or Flowing?		Po.0	Shut-In or Flowing?	Flowing
	g.		•		
If flowing:					
	Start Time:		AM	Start Time:	PM
	End Time:		AM	End Time:	PM
	Morning Gas Vol.:	7.64	mcf	Afternoon Gas Vol.:	2.23 mcf
	J		•		
	Gas Flow Rate:	7.64	mcf/day	Gas Flow Rate:	7.64_mcf/day
Cumulative	? Totals:			l	
	Gas-Out:		1521.35		mcf
Remarks:	Choke 6/64"			Choke 6/64"	
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	Mornin	g Readings	Afternoon/E	Evening Readings		
<u>ORW #3 (</u>			<u>ou Corne take board</u>			
	Tbg Pressure:	psig	Tbg Pressure:	psig		
	Shut-In or Flowing?	Shut In	Shut-In or Flowing?	Shut In		
If flourings						
If flowing:	Start Time:	AM	Start Time:	PM		
	End Time:	AM	End Time:	PM		
	End Time.		Liid Time.			
	Morning Gas Vol.:	mcf	Afternoon Gas Vol.:	mcf		
	Gas Flow Rate:	mcf/da	gas Flow Rate:	mcf/day		
Cumulative	e Totals:					
	Gas-Out:			mcf		
	das-out.					
Remarks:						
ORW #4 (70 b/w cabins & TX BRI			
	Tbg Pressure:	24 psig	Tbg Pressure:	19 psig		
	Shut-In or Flowing?	Flowing	Shut-In or Flowing?	Flowing		
If flowing:						
ij jiowing.	Start Time:	AM	Start Time:	PM		
	End Time:	AM	End Time:	PM		
		-				
	Water-Out:	bbls				
	Morning Gas Vol.:	3.34 mcf	Afternoon Gas Vol.:	1.7_mcf		
	Gas Flow Rate:	3.3 mcf/da	gas Flow Rate:	3.48 mcf/day		
Comments	Totala					
Cumulative	e rotais:					
	Gas-Out:	194.	7	mcf		
	Water-Out:			http://bbls		
Remarks:	Choke 5.5/64"		Choke 6/64"			
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	Morning	Readings	Afternoon/E	Evening Readings
BC #2 (rig	ht-hand side of Sauce	e Piquante Ln just bei	fore road curves to	the right):
	Tbg Pressure:	54 psig	Tbg Pressure:	52 psig
	Csg Pressure:	15 psig	Csg Pressure:	10 psig
Remarks:				
Narrative:	New Relief Well: ORW	#13 (on pad 9 at the	New Relief Well: OR	W #13 (on pad 9 at the
ivarrative.	end of the Board Road			ad) - No casing pressure
	and no water. ORW #			#14 (on pad #10 nearest
	nearest Oxy-Geismar #		Oxy-Geismar #3A) - I	
	pressure. Shut in at m	aster valve.	Shut in at master val	ve. No activity at the
	No Activity at the sinkl	nole.	sinkhole.	

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